

CLAIM AMENDMENTS

IN THE CLAIMS

This listing of the claims will replace all prior versions, and listing, of claims in the application or previous response to office action:

1. **(Currently Amended)** A reception bush for a piezoactuator with two connection pins for electrical contacting of the piezoactuator, especially for a piezoactuator for driving an injector of an injection system for an internal combustion engine, comprising:

a first bush element and a second bush element,

wherein the first bush element is connected in the assembled state to the second bush element,

through holes arranged in the first bush element for the two connection pins of the piezoactuator, ~~and~~

at least one guide for the two connection pins arranged in the second bush element, and

an anti-rotation device including a first structure of the first bush element configured to interact with a second structure of the second bush element to retain a predetermined angular position between the first bush element and the second bush element, regardless of whether the piezoactuator is present in the reception bush.

2. **(Previously Presented)** A reception bush in accordance with claim 1, wherein the guides for the two connection pins are formed in one piece on the second bush element.

3. **(Previously Presented)** A reception bush in accordance with claim 1, wherein the guides for the two connection pins are formed in one piece inside on the lateral surface of the second bush.

4. **(Previously Presented)** A reception bush in accordance with claim 1, wherein the guides for each of the two connection pins are embodied in a barrel shape in each case.

5. (Previously Presented) A reception bush in accordance with claim 1, wherein the guides for the connection pins of the piezoactuator are embodied as transverse supports in each case and prevent a transverse movement of the guided ends of the connection pins.

6. (Previously Presented) A reception bush in accordance with claim 1, wherein the guides for the connection pins of the piezoactuator are embodied as an axial support and prevent an axial movement of the connection pins at least in an axial direction.

7. (Previously Presented) A reception bush in accordance with claim 1, wherein the guides for the connection pins of the piezoactuator are embodied as tipping moment supports and prevent a tipping movement of the connection pins.

8. **Cancelled.**

9. (Previously Presented) A reception bush in accordance with claim 8, wherein the anti-rotation device features a groove-spring connection, consisting of a groove made in one of the two bush elements and a matching spring formed in the other bush element, which engages with the groove in the assembled state.

10. **(Currently Amended)** A reception bush in accordance with claim ~~[[8]]~~ 9, wherein at least one of the groove and ~~and/or~~ the spring features an insertion taper, with the insertion taper allowing pre-assembly of the first bush element and of the second bush element with an angular offset.

11. **(Currently Amended)** A reception bush in accordance with claim 10, wherein the maximum angular offset for pre-assembly lies in the range of between 1° and 10° ~~lies~~.

12. (Previously Presented) A reception bush in accordance with claim 10, comprising a plug-in connection between the first bush element and the second bush element with a predetermined plug-in connection length, with the insertion taper only extending in the axial direction over a part of the plug-in connection length.

13. (Previously Presented) A reception bush in accordance with claim 12, wherein the insertion taper extends in the axial direction over 10% to 50% of the plug-in connection length.

14. (Previously Presented) A reception bush in accordance with claim 12, wherein the groove and/or the spring extends, starting from the free end of the relevant bush element in each case at least over a part of the plug-in connection length, so that the spring engages even during of the putting together of the two bush elements into the groove.

15. (Previously Presented) A reception bush in accordance with claim 12, wherein the groove and/or the spring of the groove-spring connection extends over the entire length of the plug-in connection, with the insertion taper taking up a part of the plug-in connection length, whereas the anti-rotation device takes up the entire remainder of the plug-in connection length.

16. (Previously Presented) A reception bush in accordance with claim 10, wherein the groove and also the spring features an insertion taper.

17. (Previously Presented) A reception bush in accordance with claim 16, wherein the insertion taper of the groove has essentially the same insertion angle as the insertion angle of the spring, so that the two insertion angles essentially slide planparallel on each other during assembly.

18. (Currently Amended) A reception bush ~~in accordance with claim 1~~ for a piezoactuator with two connection pins for electrical contacting of the piezoactuator, especially for a piezoactuator for driving an injector of an injection system for an internal combustion engine, comprising:

a first bush element and a second bush element,

wherein the first bush element is connected in the assembled state to the second bush element,

through holes arranged in the first bush element for the two connection pins of the piezoactuator, and

at least one guide for the two connection pins arranged in the second bush element,

wherein the first bush element in the assembled state is connected to the second bush element by a snap-on connection which features a predetermined snap-on point.

19. (Currently Amended) A reception bush in accordance with claim 18, further comprising wherein the an insertion taper that only operates up to a maximum of the first snap-on point when the two bush elements are put together.

20. (Previously Presented) A reception bush in accordance with claim 10, wherein the tapers run essentially straight and without bumps.

21. (Previously Presented) A reception bush in accordance with claim 20, wherein the tapers pass into the anti-rotation device without any transition.

22. (Previously Presented) A reception bush in accordance with claim 10, wherein there is a kink at the transition point between the insertion tapers and the anti-rotation device.

23. (Previously Presented) A reception bush in accordance with claim 1, wherein the first bush element and the second bush element each feature cutouts in their end faces for guiding the piezoactuator.

24. (Previously Presented) A reception bush in accordance with claim 23, wherein the piezoactuator with the cutouts forms a fit of which the angular play is greater than the angular play of the anti-rotation device, to prevent rotation forces on the piezoactuator.